



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6
1445 ROSS AVENUE, SUITE 1200
DALLAS TX 75202-2733

MAY 10 2018

Ms. Stephanie Bergeron Perdue
Interim Executive Director
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, TX 78711-3087

Dear Ms. Perdue:

The purpose of this letter is to inform you that on May 17, 2018, the Lane Plating Works site, in Dallas, Texas and the River City Metal Finishing site, in San Antonio, Texas will be added to the National Priorities List (NPL). This is the first formal step towards addressing environmental contamination and returning the sites to beneficial use.

Under the Comprehensive Environmental Response, Compensation, and Liability Act (commonly known as Superfund), the Environmental Protection Agency (EPA) is responsible for locating, assessing and cleaning up uncontrolled or abandoned hazardous waste sites. After the site is added to the List, the EPA determines within one year whether potentially responsible parties will assess site contamination or whether the assessment is to be conducted with federal funds. The EPA also will assess whether a quick response to prevent releases from the site is needed within three months after Listing. The EPA will reach out to the community within three months of listing to explain Superfund and the restoration process for the site. Fact sheets outlining the listing decisions are enclosed for your information.

Information on the sites will be available on the EPA's Superfund website at <http://www.epa.gov/superfund/sites/npl>. The Superfund website is scheduled to be updated May 15, 2018.

If you would like more information, or prefer a briefing or site tour, please contact Brenda Nixon Cook, Region 6 NPL Coordinator, at 214-665-7436.

Sincerely,

A handwritten signature in blue ink, which appears to read "Carl E. Edlund", is positioned above the printed name.

Carl E. Edlund, P.E.
Director
Superfund Division

CC: Mr. Brent Wade, TCEQ
Ms. Monica Harris, TCEQ
Mr. Stephen Ellis, TCEQ
Ms. Beth Seaton, TCEQ